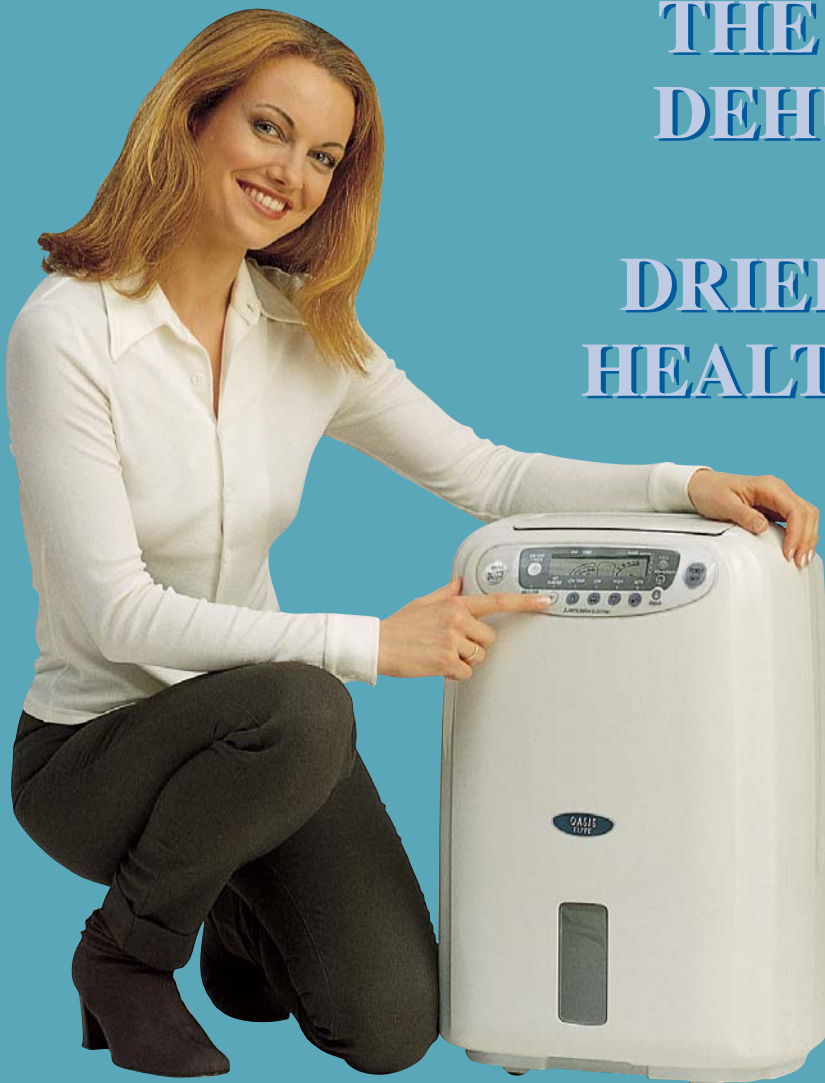
 **MITSUBISHI**  
**DEHUMIDIFIERS**  
don't you wish ...?

ADVANCED AND EVER ADVANCING  
**MITSUBISHI ELECTRIC**

*Designed and manufactured for  
New Zealand conditions  
uses ozone friendly refrigerant R134a.*



**THE ULTIMATE  
DEHUMIDIFIER  
FOR A  
DRIER, WARMER,  
HEALTHIER HOME.**



**OASIS  
ELITE**

**MJ 142**

**OASIS**

**MJ 102**

**OASIS**

**LIGHTER, QUIETER, THIRSTIER**

# WHY YOU NEED A DEHUMIDIFIER

## Controlling Moisture

Moisture build up is a real problem in NZ's heavily insulated modern homes. A family can generate up to 15 litres of moisture per day through breathing, cooking, bathing, heating and clothes drying. In summer months, this moisture builds up in wall linings, framing, roofs and furnishings. In fact, moisture will build up anywhere it can be absorbed. Our outdoor lifestyle compounds the problem. In summer we tend to open doors and windows, which leads to more humidity being absorbed into our houses.



## Reducing Dampness & Mildew

The moisture our houses absorb manifests itself in dampness and condensation. Dampness can cause deterioration - to our curtains, furniture and expensive appliances.

It can also damage our home causing rotten window sills, wall linings and peeling wall paper, as well as mould in wardrobes, on clothes and a general feeling and smell of dampness in our environment.

## Asthma and Allergy

### ALLERGY



**AWARENESS**  
ASSOCIATION INC.

New Zealand statistics for Asthma and some allergies are amongst the highest in the world. Many of these problems can be linked to the moisture content of our homes.

**Here's what the Allergy Awareness Association have to say:**

“Irritated watery eyes, runny and stuffy noses, sinuses, skin problems, respiratory difficulties and asthma can often be due to an undiagnosed allergy, many of which can be caused by house dust mites and mould. Some estimates have up to 30% of all people being allergic to house dust mites. Combine this with a warm, damp environment and you have an atmosphere in which dust mites thrive. Dust mites live in our furnishings, bedding, carpets and clothing and can cause havoc if you have an allergy. Allergy Awareness Association recommends a good dehumidifier be used to assist in reducing humidity levels in our homes.”

### Preventative Measures

For further information on Allergies and Asthma - including causes, preventative measures and help, and links to other health related sites, check out the dehumidifier page at [www.melco.co.nz](http://www.melco.co.nz).

## Air Purification

A good dehumidifier will help remove dust, pollens and smoke from the air, by utilising an Air Purification system. Removal of these from our surroundings can be of benefit to asthma/allergy sufferers and those with respiratory problems.

OASIS  
ELITE

MJ 142

**20**  
Litres  
per day



# WHY THE MITSUBISHI OASIS

## HIGH MOISTURE REMOVAL

The new Oasis models are amongst the most powerful available. Moisture removal capacities of a true 20L per day (30°C, 80% RH) for the Oasis Elite, and 16L per day for the Oasis, will help to keep your home free of excessive dampness without compromising on noise, weight and ease of use.



## QUIETER AND LIGHTER

Mitsubishi's new Rotary Compressors are super efficient. Removing excess moisture normally comes at a price - heavy, noisy dehumidification products. Not any More! The Oasis noise levels are the lowest available - only 34dBA (Oasis) and 36dBA (Oasis Elite), and light - 13.2kg (Oasis) and 13.9kg (Oasis Elite). Find out for yourself - visit your Mitsubishi Oasis Dealer.

## SUPERB LOW TEMPERATURE PERFORMANCE

Hot Gas Defrost means Oasis can operate down to 1°C, and that's when you really need it to work! Unlike some other brands, Oasis does not need an electric heater built in to achieve this, which means it is cheaper to run. Combined with the new low temperature mode, Oasis is even more efficient at low temperatures.



## LCD DISPLAY

Oasis new LCD Display makes operation a breeze. Humidity/Temperature gauges and easy to use functions give you total control.



## LAUNDRY DRYING

The new Oasis also has a unique Laundry Drying feature. Items that would normally be damaged in a tumble dryer such as your delicate or woollen garments can simply be hung on a laundry rail, placed over Oasis and the Swing Louvre will swivel the outlet fan over your clothes in a 120° arc, allowing these items to be dried quickly, and safely.



OASIS

MJ 102

**16**  
Litres  
per day

## DUST MITE ALERT

Oasis unique High Humidity Alarm indicates relative humidity levels of above 70% - ideal breeding conditions for asthma and allergy-causing dust mites.



## ON/OFF TIMER

Total control - now you can use the timer, to turn on and off in increments of 1 - 9 hours.



## NEW ANTI BACTERIAL AIR PURIFYING FILTER

Filters dust, pollens, smoke and bacteria for cleaner, healthier air. NB: This is a basic filter system - a dehumidifier is not a specialist air cleaner.

## AUTO MODE

Allows you to set the humidity level you prefer and will maintain this level.

## MADE IN JAPAN

Manufactured in Japan by an ISO 4001 accredited Mitsubishi factory.

## COSMETICS



Superb new styling - Oasis will complement any decor.

## PORTABILITY

As well as being easy to carry, the new Oasis models have built in Castors, for improved portability.



# WHAT TO LOOK FOR IN A DEHUMIDIFIER

	Mitsubishi MJ 102 	Mitsubishi MJ 142 
<p><b>Moisture Removal Capacity</b></p> <p>Moisture removal is normally measured in litres removed per day, at a stated temperature (°C) and a relative humidity (RH) in %. The standard measure is litres per day at 30°C and 80% RH. Look for a dehumidifier that has a reasonably high moisture removal capacity (we recommend 16L per day +).</p> <p>Note that the higher the temperature in a home, the better the moisture removal capacity. At lower temperatures, it is essential to have a dehumidifier with good low temperature performance.</p>	<p>16.0L per day (30°C, 80% RH)</p>	<p>20.0L per day (30°C, 80% RH)</p>
<p><b>Low Temperature Performance</b></p> <p>Low temperature performance is an important consideration for most New Zealand dehumidifier users. Look for a product that has a Hot Gas Defrost System. This enables the dehumidifier to continue working down to very low temperatures (around freezing point). Some products available do not have this feature or require expensive heaters to engage at lower temperatures, resulting in heavy, and expensive to run dehumidifiers.</p>	<p>Hot Gas Defrost</p>	<p>Hot Gas Defrost</p>
<p><b>Noise Levels</b></p> <p>All dehumidifiers will make some noise, due to compressors and fans running. This is similar to a refrigerator. Generally, the larger the compressor, the higher the noise level. For most people, the relationship between noise levels and performance can be something of a trade-off.</p> <p>When comparing noise levels, note that a difference of 6 dBA (decibels) is approximately double the audible noise you will hear (i.e. 41 dBA is approximately twice as loud as 35 dBA).</p> <p>NB: Our research shows the lower noise level of Mitsubishi Oasis whilst maintaining High Water Removal is one of the key purchase factors when customers select our products.</p>	<p>34dBA (low fan speed) 36dBA (high fan speed)</p>	<p>36dBA (low fan speed) 44dBA (high fan speed)</p>
<p><b>Air Purifiers/Filters</b></p> <p>Look for a dehumidifier that has an Air Purifying function that will operate in conjunction with or independently of the compressor. Air purifying filters will reduce dust, pollens, smoke and in some cases, bacteria.</p> <p>Given New Zealand's high level of asthma and allergies, these options are worthy of careful consideration.</p>	<p>YES Anti Bacterial</p>	<p>YES Anti Bacterial</p>
<p><b>Weight/Portability</b></p> <p>Weight and portability are also important for many users. When you consider that some dehumidifiers weigh in excess of 20kg, a light, portable unit (preferably with castors) is recommended, particularly for multi-level homes.</p>	<p>13.2kg Castors x 4</p>	<p>13.9kg Castors x 4</p>
<p><b>Laundry Drying (Swing Louvre)</b></p>	<p>Swing Louvre</p>	<p>Swing Louvre</p>
<p><b>Humidity Indicator</b></p>	<p>50/60/70% RH Auto Mode Dust Mite Alarm</p>	<p>50/60/70% RH Auto Mode Dust Mite Alarm</p>
<p><b>OTHER FEATURES</b></p>		
<p><b>On Timer</b></p>	<p>1 - 9 hours</p>	<p>1 - 9 hours</p>
<p><b>Off Timer</b></p>	<p>1 - 9 hours</p>	<p>1 - 9 hours</p>
<p><b>Child Lock</b></p>	<p>Yes</p>	<p>Yes</p>
<p><b>Permanent Hose Attachment</b></p> <p>Dehumidifiers are useful in protecting areas that are frequently shut up. Boats, Caravans and Holiday Baches can build up large amounts of moisture. A permanent hose attachment means you can run your dehumidifier constantly in this situation.</p>	<p>Yes</p>	<p>Yes</p>

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[www.melco.co.nz](http://www.melco.co.nz)

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